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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	09/940,298
		Filing Date	AUGUST 28, 2001
		First Named Inventor	DRAGOTTA ET AL.
		Group Art Unit	UNKNOWN 1651
		Examiner Name	UNKNOWN GITBANC
		Attorney Docket Number	CL1598 US NA
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RG		Beun, J. J., V. Verhoef, V. L. M.C.M. and H. J.J. 2000. Stoichiometry and kinetics of PHB metabolism under denitrifying conditions in activated sludge cultures. Biotech and Bioeng Vol. 68: pp. 496-507	
RG		Bond, P. L. et al., 1999, Microbiological aspects of phosphorus removal in activated sludge systems. Microbiol. Act. Sludge 227-256: 354-409	
RG		Byrom, D., 1994, Polyhydroxyalkanoates. Plastics from Microbes. D. Mobley. New York, Hanser Publishers: 5-33.	
RG		Constantin, H. and M. Fick 1997. Influence of C-Sources on the Denitrification rate of a High Nitrate concentrated Industrial Wastewater. Water Research 31: 583-589	
RG		Dawes, E. A. and P. J. Senior 1973. The role and regulation of energy reserve polymers in micro-organisms. Adv. Microb. Physiol. 10: 135-266	
RG		Sato et al, 1999. PHA production by activated sludge. Int. J. Biol. Macromol. 25: 105-109.	
RG		Isaacs, S, T. Mah and S. K. Maneshin 1998. Automatic Monitoring of Denitrification Rates and Capacities in Activated Sludge Processes using Fluorescence or Redox Potential. Water Science and Technology 37: 121-129.	
RG		Lee, S. Y. and J.-I. Choi 1999. Production and degradation of polyhydroxyalkanoates in waste environment. Waste Management 19: 133-139.	
RG		Louie, T. M., T. J> Mah, W. Oldham and W. D. Ramey 2000. Use of metabolic inhibitors and gas chromatography/mass spectrometry to study poly-B-hydroxyalkanoates metabolism involving cryptic nutrients in enhanced biological phosphorous removal systems. Water Res. 34: 1507-1514	
RG		Riis, X and X. Mai 1988. Gas Chromatographic Determination of Poly-B-hydroxybutyric acid in Microbial Biomass after Hydrochloric acid Propanolysis. Journal of Chromatography 445: 285-288	
RG		Steinbuechel, A., et al., 1992, Molecular basis for biosynthesis and accumulation of polyhydroxyalkanoic acids in bacteria. FEMS Microbiol. Rev. 103: 217-230	
RG		Thomsen, J. K., T. Geest and R. P. Cox 1994. Mass spectrometric studies of the effect pH on the accumulation of intermediates in denitrification of Paracoccus denitrificans. Applied Environmental Microbiology 60: 536-541	

Examiner Signature	RG GITBANC	Date Considered	8/12/03
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